

Weddington  
720136

=> fil reg  
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
175.25	1051.58

FULL ESTIMATED COST

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE	TOTAL
ENTRY	SESSION
-3.53	-11.18

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STRUCTURE FILE UPDATES: 25 NOV 2001 HIGHEST RN 371755-13-4  
DICTIONARY FILE UPDATES: 25 NOV 2001 HIGHEST RN 371755-13-4

TSCA INFORMATION NOW CURRENT THROUGH July 7, 2001

Please note that search-term pricing does apply when  
conducting SmartSELECT searches.

Crossover limits have been increased. See HELP CROSSOVER for details.

Calculated physical property data is now available. See HELP PROPERTIES  
for more information. See STNote 27, Searching Properties in the CAS  
Registry File, for complete details:  
<http://www.cas.org/ONLINE/STN/STNOTES/stnotes27.pdf>

=> e high kauric acid oil/cn 5

E1	1	HIGH GOLD MG 35/CN
E2	1	HIGH IRON DIAMINE/CN
E3	0 -->	HIGH KAURIC ACID OIL/CN
E4	1	HIGH LIGHT INDUCIBLE PROTEIN (GUILLARDIA THETA GENE HLIP)/CN
E5	1	HIGH MOBILITY GROUP PROTEIN HMG-I/Y (BRASSICA NAPUS GENE HMG -I/Y)/CN

=> e high lauric acid oil/cn 5

E1	1	HIGH GOLD MG 35/CN
E2	1	HIGH IRON DIAMINE/CN
E3	0 -->	HIGH LAURIC ACID OIL/CN
E4	1	HIGH LIGHT INDUCIBLE PROTEIN (GUILLARDIA THETA GENE HLIP)/CN
E5	1	HIGH MOBILITY GROUP PROTEIN HMG-I/Y (BRASSICA NAPUS GENE HMG -I/Y)/CN

=> e lauric acid oil/cn 5

E1	1	LAURIC ACID NITRILE/CN
E2	1	LAURIC ACID OCTADECYL THIOESTER/CN
E3	0 -->	LAURIC ACID OIL/CN
E4	1	LAURIC ACID PENTAETHYLENE GLYCOL ESTER/CN
E5	1	LAURIC ACID POLYETHYLENE GLYCOL ESTER/CN

=> e coconut oil/cn 5

E1	1	COCONUT DIETHANOLAMIDE/CN
E2	1	COCONUT FATTY ACIDS/CN
E3	1 -->	COCONUT OIL/CN
E4	1	COCONUT OIL ACID MONOETHANOLAMINE SALTS/CN
E5	1	COCONUT OIL ACID-AMMONIUM CONDENSATE/CN

=> s e3;d ide can

L1	1	"COCONUT OIL"/CN
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Searched by: Mary Hale 308-4258 CM-1 12D16

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2001 ACS

RN 8001-31-8 REGISTRY \*

\* Use of this CAS Registry Number alone as a search term in other STN files may result in incomplete search results. For additional information, enter HELP RN\* at an online arrow prompt (=>).

CN **Coconut oil** (CA INDEX NAME)

OTHER NAMES:

CN Cocos nucifera oil

CN Copra oil

CN Fats and Glyceridic oils, coconut

CN Fats and Glyceridic oils, copra

CN Hydrol 110

CN Koline

CN Koline 76

CN Oils, coconut

CN Oils, copra

CN Oils, glyceridic, coconut

CN Oils, glyceridic, copra

CN Victory 76

DEF Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids capric, lauric, myristic, oleic and palmitic. (Cocos nucifera).

DR 8038-07-1, 8038-08-2, 84961-48-8

MF Unspecified

CI COM, MAN, CTS

LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOSIS, BIOTECHNO, CANCERLIT, CBNB, CHEMCATS, CHEMLIST, CIN, CSCHEM, CSNB, DDFU, DETHERM\*, DIOGENES, DRUGU, EMBASE, HSDB\*, IPA, MEDLINE, MSDS-OHS, PDLCOM\*, PROMT, RTECS\*, TOXCENTER, USPATFULL, VETU

(\*File contains numerically searchable property data)

Other Sources: DSL\*\*, EINECS\*\*, TSCA\*\*

(\*\*Enter CHEMLIST File for up-to-date regulatory information)

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*

=> e palm kernel oil/cn 5

E1 1 PALM BUTTER/CN

E2 1 PALM KERNEL ACIDS, SODIUM SALT/CN

E3 1 --> PALM KERNEL OIL/CN

E4 1 PALM KERNEL OIL FATTY ACID SODIUM SALT/CN

E5 1 PALM KERNEL OIL, ETHOXYLATED/CN

=> s e3;d ide can

L2 1 "PALM KERNEL OIL"/CN

L2 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2001 ACS

RN 8023-79-8 REGISTRY \*

\* Use of this CAS Registry Number alone as a search term in other STN files may result in incomplete search results. For additional information, enter HELP RN\* at an online arrow prompt (=>).

CN **Palm kernel oil** (CA INDEX NAME)

OTHER CA INDEX NAMES:

CN Oils, glyceridic, palm kernel

CN Oils, palm kernel

OTHER NAMES:

CN Fats and Glyceridic oils, palm kernel

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CN Palm seed oil  
 DEF Extractives and their physically modified derivatives. It consists primarily of the glycerides of the fatty acids linoleic acid and oleic acid. (*Elaeis guineensis*, *Palmae*).  
 MF Unspecified  
 CI COM, MAN, CTS  
 LC STN Files: AGRICOLA, BIOSIS, CHEMLIST, CIN, CSCHEM, DETHERM\*, HSDB\*, USPATFULL  
 (\*File contains numerically searchable property data)  
 Other Sources: DSL\*\*, EINECS\*\*, TSCA\*\*  
 (\*\*Enter CHEMLIST File for up-to-date regulatory information)

\*\*\* STRUCTURE DIAGRAM IS NOT AVAILABLE \*\*\*

=> e lauric acid rapeseed oil/cn 5

E1 1 LAURIC ACID POLYETHYLENE GLYCOL ESTER/CN  
 E2 1 LAURIC ACID POLYGLYCERIDE/CN  
 E3 0 --> LAURIC ACID RAPESEED OIL/CN  
 E4 1 LAURIC ACID SACCHAROSE ESTER/CN  
 E5 1 LAURIC ACID SORBITAN ESTER/CN

=> e rapeseed oil/cn 5

E1 1 RAPESEED MEAL CAKE/CN  
 E2 1 RAPESEED MEAL, TOWER/CN  
 E3 1 --> RAPESEED OIL/CN  
 E4 1 RAPESEED OIL FATTY ACID CALCIUM SALTS/CN  
 E5 1 RAPESEED OIL FATTY ACID SODIUM SALTS/CN

=> e

E6 1 RAPESEED OIL, ERUCIC ACID-HIGH/CN  
 E7 1 RAPESEED OIL, HYDROGENATED/CN  
 E8 1 RAPESEED OIL, INTERESTERIFIED/CN  
 E9 1 RAPESEED OIL, SULFATED/CN  
 E10 1 RAPESEED OIL, VULCANIZED/CN  
 E11 1 RAPESEED-OIL FATTY ACIDS/CN  
 E12 1 RAPG 3700/CN  
 E13 1 RAPHAEL/CN  
 E14 1 RAPHANATIN/CN  
 E15 1 RAPHANIN/CN  
 E16 1 RAPHANUS NIGER, EXT./CN  
 E17 1 RAPHANUS RAPHANISTRUM, EXT./CN

=> s e3-e11

1 "RAPESEED OIL"/CN  
 1 "RAPESEED OIL FATTY ACID CALCIUM SALTS"/CN  
 1 "RAPESEED OIL FATTY ACID SODIUM SALTS"/CN  
 1 "RAPESEED OIL, ERUCIC ACID-HIGH"/CN  
 1 "RAPESEED OIL, HYDROGENATED"/CN  
 1 "RAPESEED OIL, INTERESTERIFIED"/CN  
 1 "RAPESEED OIL, SULFATED"/CN  
 1 "RAPESEED OIL, VULCANIZED"/CN  
 1 "RAPESEED-OIL FATTY ACIDS"/CN  
 L3 9 ("RAPESEED OIL"/CN OR "RAPESEED OIL FATTY ACID CALCIUM SALTS"/CN OR "RAPESEED OIL FATTY ACID SODIUM SALTS"/CN OR "RAPESEED OIL, ERUCIC ACID-HIGH"/CN OR "RAPESEED OIL, HYDROGENATED"/CN OR "RAPESEED OIL, INTERESTERIFIED"/CN OR "RAPESEED OIL, SULFATED"/CN OR "RAPESEED OIL, VULCANIZED"/CN OR "RAPESEED-OIL FATTY ACIDS"/CN)

=> e lauric acid/cn 5

E1 1 LAURIBIC/CN  
 E2 1 LAURIBIC II/CN

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E3      1 --> LAURIC ACID/CN
E4      1      LAURIC ACID .ALPHA.-METHOXY-4,6-DINITRO-O-TOLYL ESTER/CN
E5      1      LAURIC ACID .ALPHA.-MONOGLYCERIDE/CN

=> e
E6      1      LAURIC ACID .BETA.-MONOGLYCERIDE/CN
E7      1      LAURIC ACID .OMEGA.-1-HYDROXYLASE/CN
E8      1      LAURIC ACID .OMEGA.-2 HYDROXYLASE/CN
E9      1      LAURIC ACID .OMEGA.-3 HYDROXYLASE/CN
E10     1      LAURIC ACID .OMEGA.-4 HYDROXYLASE/CN
E11     1      LAURIC ACID .OMEGA.-5 HYDROXYLASE/CN
E12     1      LAURIC ACID .OMEGA.-6 HYDROXYLASE/CN
E13     1      LAURIC ACID .OMEGA.-HYDROXYLASE/CN
E14     1      LAURIC ACID .OMEGA.-HYDROXYLASE (RAT KIDNEY ISOENZYME 4A2)/C
N
E15     1      LAURIC ACID .OMEGA.-HYDROXYLASE (RAT KIDNEY ISOENZYME 4A3)/C
N
E16     1      LAURIC ACID .OMEGA.-HYDROXYLASE (VICIA SATIVA GENE VAGH111)/
CN
E17     1      LAURIC ACID 1-(2-NAPHTHYL)ETHYL ESTER/CN

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=> e lauric acid oil/cn 5

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E1      1      LAURIC ACID NITRILE/CN
E2      1      LAURIC ACID OCTADECYL THIOESTER/CN
E3      0 --> LAURIC ACID OIL/CN
E4      1      LAURIC ACID PENTAETHYLENE GLYCOL ESTER/CN
E5      1      LAURIC ACID POLYETHYLENE GLYCOL ESTER/CN

```

=> s lauric acid ?/cn

L4 76 LAURIC ACID ?/CN

=> fil caplus;e animal feed/ct 5

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	49.84	1101.42
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	0.00	-11.18

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FILE COVERS 1947 - 26 Nov 2001 VOL 135 ISS 23  
 FILE LAST UPDATED: 25 Nov 2001 (20011125/ED)

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E#	FREQUENCY	AT	TERM
--	-----	--	----
E1	0	2	ANIMAL FATS (L) WHALE OIL, SULFONATED, POTASSIUM SALTS /CT
E2	0	2	ANIMAL FATS (L) WHALE OIL, SULFONATED, SODIUM SALTS/CT
E3	0	2	--> ANIMAL FEED/CT
E4	0	2	ANIMAL FEED ANAL./CT
E5	0	2	ANIMAL FEEDING/CT

=> e e3+all/ct

E1 0 --> Animal feed/CT

E2 16506 USE Feed/CT

\*\*\*\*\* END\*\*\*

=> fil medl,biosis,caba,agricola,caplus,embase,jicst,wpids;s (animal feed or feed?) and (l1 or l2 or l3 or high lauric acid (w) (oil or rapeseed oil) or coconut oil or palm kernel oil)

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	0.65	1102.07
DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)	SINCE FILE ENTRY	TOTAL SESSION
CA SUBSCRIBER PRICE	0.00	-11.18

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L5 327 FILE MEDLINE  
 L6 457 FILE BIOSIS  
 L7 490 FILE CABA  
 L8 239 FILE AGRICOLA  
 L9 877 FILE CAPLUS  
 L10 402 FILE EMBASE  
 L11 36 FILE JICST-EPLUS  
 L12 75 FILE WPIDS

TOTAL FOR ALL FILES

L13 2903 (ANIMAL FEED OR FEED?) AND (L1 OR L2 OR L3 OR HIGH LAURIC ACID  
 (W) (OIL OR RAPESEED OIL) OR COCONUT OIL OR PALM KERNEL OIL)

=> s l13 and composi?

L14 110 FILE MEDLINE  
 L15 184 FILE BIOSIS  
 L16 190 FILE CABA  
 L17 95 FILE AGRICOLA  
 L18 396 FILE CAPLUS  
 L19 157 FILE EMBASE  
 L20 12 FILE JICST-EPLUS  
 L21 38 FILE WPIDS

TOTAL FOR ALL FILES

L22 1182 L13 AND COMPOSI?

=> s (anti bacterial or antibacterial) and l22

L23 0 FILE MEDLINE  
 L24 0 FILE BIOSIS  
 L25 0 FILE CABA  
 L26 0 FILE AGRICOLA  
 L27 0 FILE CAPLUS  
 L28 0 FILE EMBASE  
 L29 0 FILE JICST-EPLUS  
 L30 3 FILE WPIDS

TOTAL FOR ALL FILES

L31 3 (ANTI BACTERIAL OR ANTIBACTERIAL) AND L22

=> d 1-3

L31 ANSWER 1 OF 3 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD  
 AN 2001-424088 [45] WPIDS  
 CR 1999-570772 [48]; 2000-375596 [32]  
 DNC C2001-128287  
 TI Nutritional **composition** comprises bactericidal amounts of  
 diacetyltartaric acid esters of mono/di-glycerides and is useful for  
 inhibiting bacterial infections.  
 DC B05 D13  
 IN ANDERSON, S N; GUZMAN-HARTY, M; HILTY, M D; LIU, J; MAZER, T B; REAVES, L  
 A; SCHALLER, J; WAI LEE, T S  
 PA (ABBO) ABBOTT LAB  
 CYC 1  
 PI US 6228886 B1 20010508 (200145)\* 8p A61K031-225  
 ADT US 6228886 B1 Cont of US 1996-690737 19960731, Cont of US 1999-306608  
 19990416, US 2000-577423 20000522  
 FDT US 6228886 B1 Cont of US 5958974, Cont of US 6066669  
 PRAI US 1996-690737 19960731; US 1999-306608 19990416; US 2000-577423  
 20000522  
 IC ICM A61K031-225

L31 ANSWER 2 OF 3 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD  
 AN 2000-126583 [11] WPIDS  
 DNC C2000-038554  
 TI Use of natural oils with a high lauric acid content in **animal feed**, reduces the need for antibiotics in production animals.  
 DC B05 C03 D13  
 IN TETER, B B  
 PA (UYMA-N) UNIV MARYLAND BALTIMORE  
 CYC 85  
 PI WO 9966804 A1 19991229 (200011)\* EN 17p A23K001-17  
 RW: AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL  
 OA PT SD SE SL SZ UG ZW  
 W: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD  
 GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV  
 MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT  
 UA UG US UZ VN YU ZW  
 AU 9946993 A 20000110 (200025) A23K001-17  
 EP 1089635 A1 20010411 (200121) EN A23K001-17  
 R: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE  
 ADT WO 9966804 A1 WO 1999-US13894 19990622; AU 9946993 A AU 1999-46993  
 19990622; EP 1089635 A1 EP 1999-930456 19990622, WO 1999-US13894 19990622  
 FDT AU 9946993 A Based on WO 9966804; EP 1089635 A1 Based on WO 9966804  
 PRAI US 1998-90303P 19980623  
 IC ICM A23K001-17  
 ICS A23K001-18

L31 ANSWER 3 OF 3 WPIDS COPYRIGHT 2001 DERWENT INFORMATION LTD  
 AN 1998-159124 [14] WPIDS  
 DNC C1998-051278  
 TI Nutritional **composition** used for inhibiting infection by pathogenic microorganism - comprise di acetyl-tartaric acid ester(s) of mono- and di-glyceride(s) and edible macro-nutrients.  
 DC B05 D13  
 IN ANDERSON, S N; BOWMAN, T M; GUZMAN-HARTY, M; HILTY, M D; LAMM, J M; LEE, T S W; LIU, J; MAZER, T B; SCHALLER, J; LEE, T S  
 PA (ABBO) ABBOTT LAB  
 CYC 22  
 PI WO 9804157 A1 19980205 (199814)\* EN 34p A23L001-30  
 RW: AT BE CH DE DK ES FI FR GB GR IE IT LU MC NL PT SE  
 W: CA JP MX  
 US 5866606 A 19990202 (199912) A61K031-20  
 EP 920262 A1 19990609 (199927) EN A23L001-30  
 R: AT BE CH DE DK ES FI FR GB GR IE IT LI LU NL PT SE  
 MX 9810749 A1 19990401 (200055) A23L001-30  
 JP 2000515892 W 20001128 (200065) 36p A61K031-22  
 ADT WO 9804157 A1 WO 1997-US12960 19970723; US 5866606 A Cont of US  
 1996-690736 19960731, US 1997-887452 19970702; EP 920262 A1 EP 1997-934281  
 19970723, WO 1997-US12960 19970723; MX 9810749 A1 MX 1998-10749 19981215;  
 JP 2000515892 W WO 1997-US12960 19970723, JP 1998-508964 19970723  
 FDT EP 920262 A1 Based on WO 9804157; JP 2000515892 W Based on WO 9804157  
 PRAI US 1996-690736 19960731; US 1997-887452 19970702  
 IC ICM A23L001-30; A61K031-20; A61K031-22  
 ICS A61K031-23; A61P031-12; A61P031-16; A61P031-18; A61P031-22

=> s (anti bacterial or antibacterial) and l13  
 L32 0 FILE MEDLINE  
 L33 0 FILE BIOSIS  
 L34 0 FILE CABA  
 L35 0 FILE AGRICOLA  
 L36 1 FILE CAPLUS

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L37 0 FILE EMBASE  
L38 0 FILE JICST-EPLUS  
L39 3 FILE WPIDS

TOTAL FOR ALL FILES

L40 4 (ANTI BACTERIAL OR ANTIBACTERIAL) AND L13

=> s l40 not l31

L41 0 FILE MEDLINE  
L42 0 FILE BIOSIS  
L43 0 FILE CABA  
L44 0 FILE AGRICOLA  
L45 1 FILE CAPLUS  
L46 0 FILE EMBASE  
L47 0 FILE JICST-EPLUS  
L48 0 FILE WPIDS

TOTAL FOR ALL FILES

L49 1 L40 NOT L31

=> d cbib abs

L49 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2001 ACS

1999:819194 Document No. 132:35055 Use of oils having a high lauric acid content in **feed**. Teter, Beverly B. (University of Maryland, USA). PCT Int. Appl. WO 9966804 A1 19991229, 19 pp. DESIGNATED STATES: W: AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM; RW: AT, BE, BF, BJ, CF, CG, CH, CI, CM, CY, DE, DK, ES, FI, FR, GA, GB, GR, IE, IT, LU, MC, ML, MR, NE, NL, PT, SE, SN, TD, TG. (English). CODEN: PIXXD2. APPLICATION: WO 1999-US13894 19990622. PRIORITY: US 1998-90303 19980623.

AB Antibiotic use in livestock is reduced by the use of an antimicrobial fatty acid component in **feed** or as a **feed** supplement. The use of natural oils that are high in lauric acid are particularly indicated. Thus, broiler chickens are fed a diet in which part of the fat is replaced with **coconut oil**, so that lauric acid comprises about 3% by wt. of the diet.

=> s teter, b?/au,in or teter b?/au,in

'IN' IS NOT A VALID FIELD CODE

L50 27 FILE MEDLINE  
L51 66 FILE BIOSIS  
L52 19 FILE CABA  
'IN' IS NOT A VALID FIELD CODE  
L53 11 FILE AGRICOLA  
L54 30 FILE CAPLUS  
'IN' IS NOT A VALID FIELD CODE  
L55 18 FILE EMBASE  
L56 0 FILE JICST-EPLUS  
L57 4 FILE WPIDS

TOTAL FOR ALL FILES

L58 175 TETER, B?/AU,IN OR TETER B?/AU,IN

=> s l13 and l58

L59 0 FILE MEDLINE  
L60 0 FILE BIOSIS  
L61 0 FILE CABA